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FACSIMILE COVER SHEET

TO: Examiner F. Oropeza

FROM: Teresa Lavenue

DATE: 1/15/02

FAX NO: 703-306-4520

SUBJECT: Patent Application 09/770,653

CLIENT/MATTER NO.: 10406/14

NO. OF PAGES INCLUDING COVER: 6

Please call Office Services at (202) 220-4297 if any pages were not received or are illegible.

MESSAGE:

Ms. Oropeza,

Per our phone conversation, enclosed herewith is a copy of the preliminary amendment and amendment transmittal.

If you have any questions, please contact me at 202-220-4258. Teresa Lavenue

PATENT
Docket No.:10406/16

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT : M. PAMELA GRIFFIN et al
SERIAL NO. : 09/770,653
FILING DATE : January 29, 2001
FOR : METHOD AND APPARATUS FOR THE EARLY DIAGNOSIS
OF SUBACUTE, POTENTIALLY CATASTROPHIC ILLNESS
GROUP ART UNIT : 3762
EXAMINER : F. Oropeza
ASSISTANT COMMISSIONER FOR
PATENTS AND TRADEMARKS
Washington, D.C. 20231

AMENDMENT TRANSMITTAL

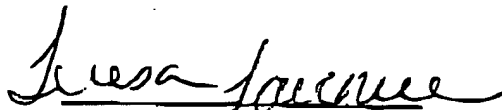
Transmitted herewith is an amendment for this application.

The Examiner is invited to call the undersigned at (202) 220-4258 to discuss any information concerning this application.

The Office is hereby authorized to charge any additional fees under 37 C.F.R. § 1.116 or § 1.117 or credit any overpayment to Deposit Account No. 11-0600.

Respectfully submitted,

Date: 1/15/02


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Docket No. 10106/16

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANTS : M Pamela GRIFFIN et al.
SERIAL NO. : 09/770,653
FILED : January 29, 2001
FOR : Method for the Early Diagnosis of Subacute, Potentially
Catastrophic Illness
GROUP ART UNIT : 3762
EXAMINER : F. Oropeza

ASSISTANT COMMISSIONER
FOR PATENTS
Washington D.C. 20231

PRELIMINARY AMENDMENT

MADAME:

Prior to examination of the above identified application, please enter the following amendments.

In the Claims:

69. An apparatus for early detection of subacute, potentially catastrophic infectious illness in a patient comprising:
- (a) a monitoring device, continuously monitoring heart rate variability in the patient; and
 - (b) a microprocessor, identifying at least one characteristic abnormality in the heart rate variability that is associated with the illness.